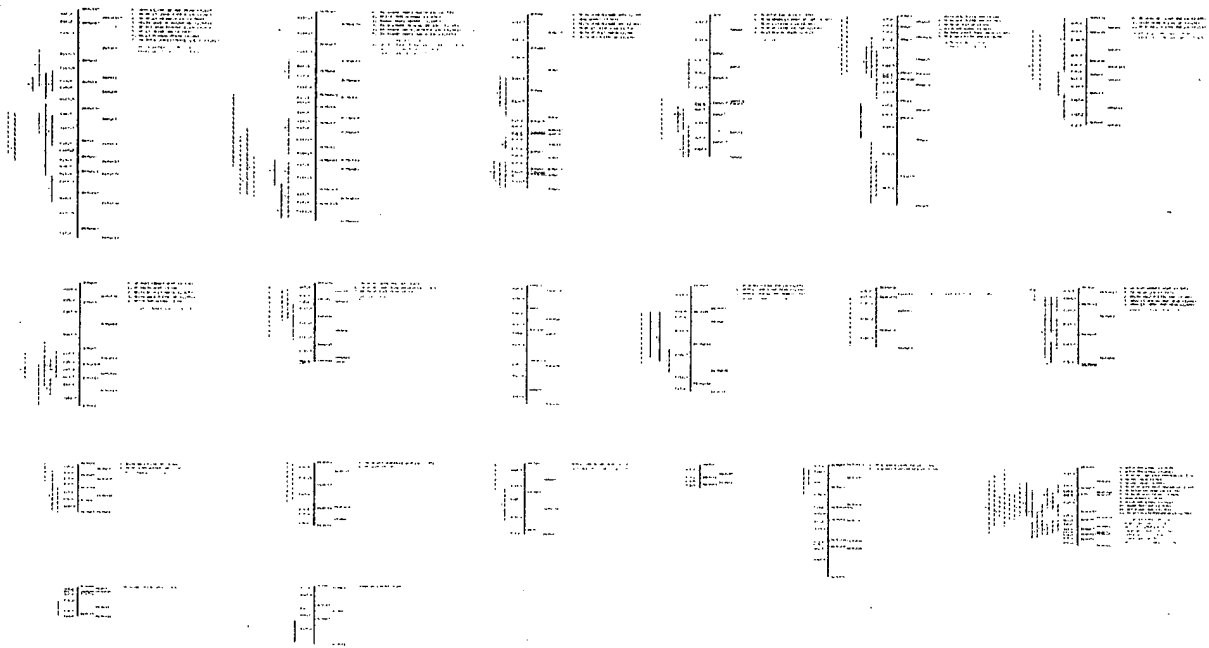


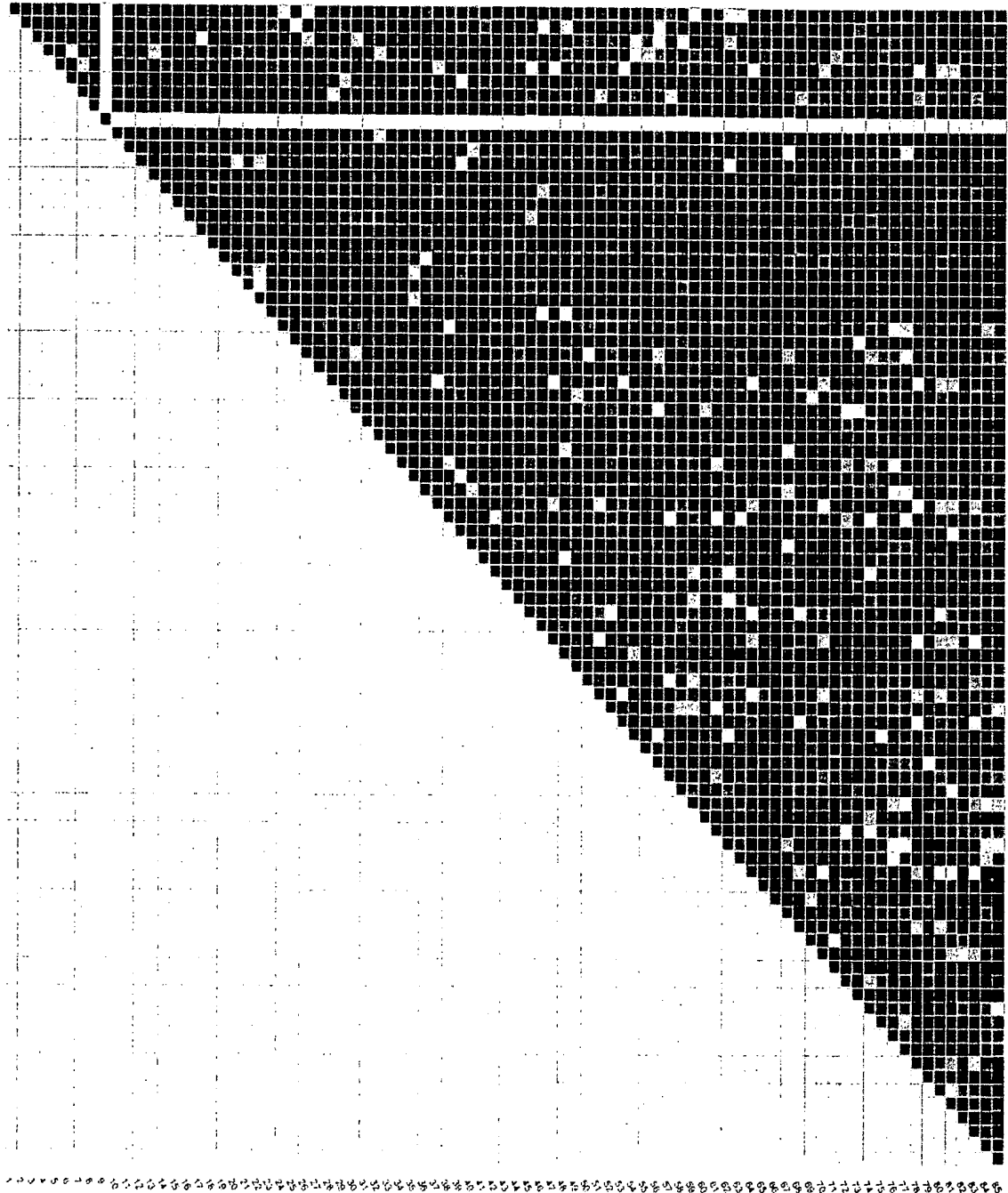
*Figure 1*



BEST AVAILABLE COPY

FOIA b 7 - D

*Figure 2: Colorization of a random correlation matrix for BN*



NA

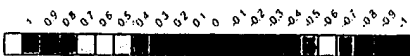
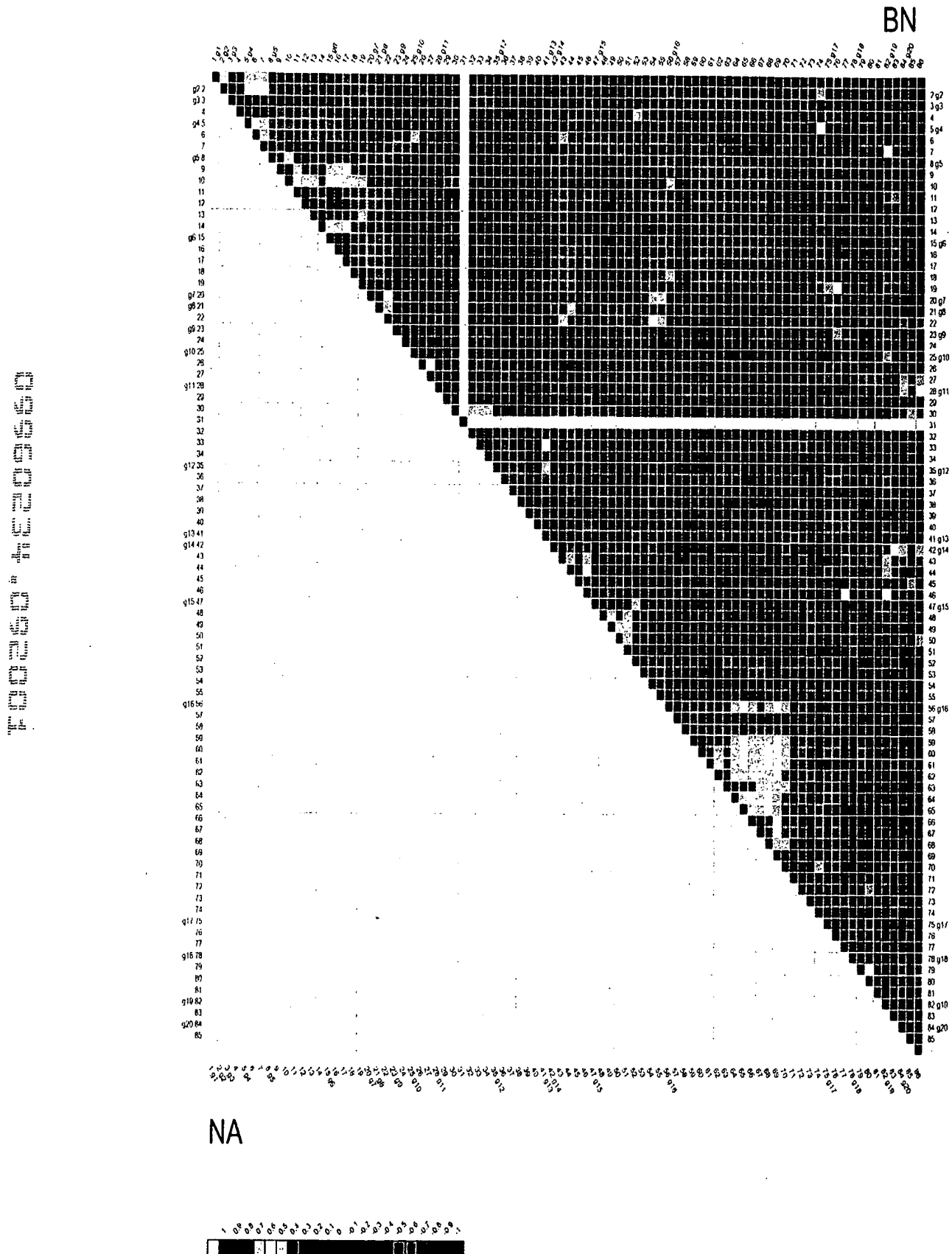
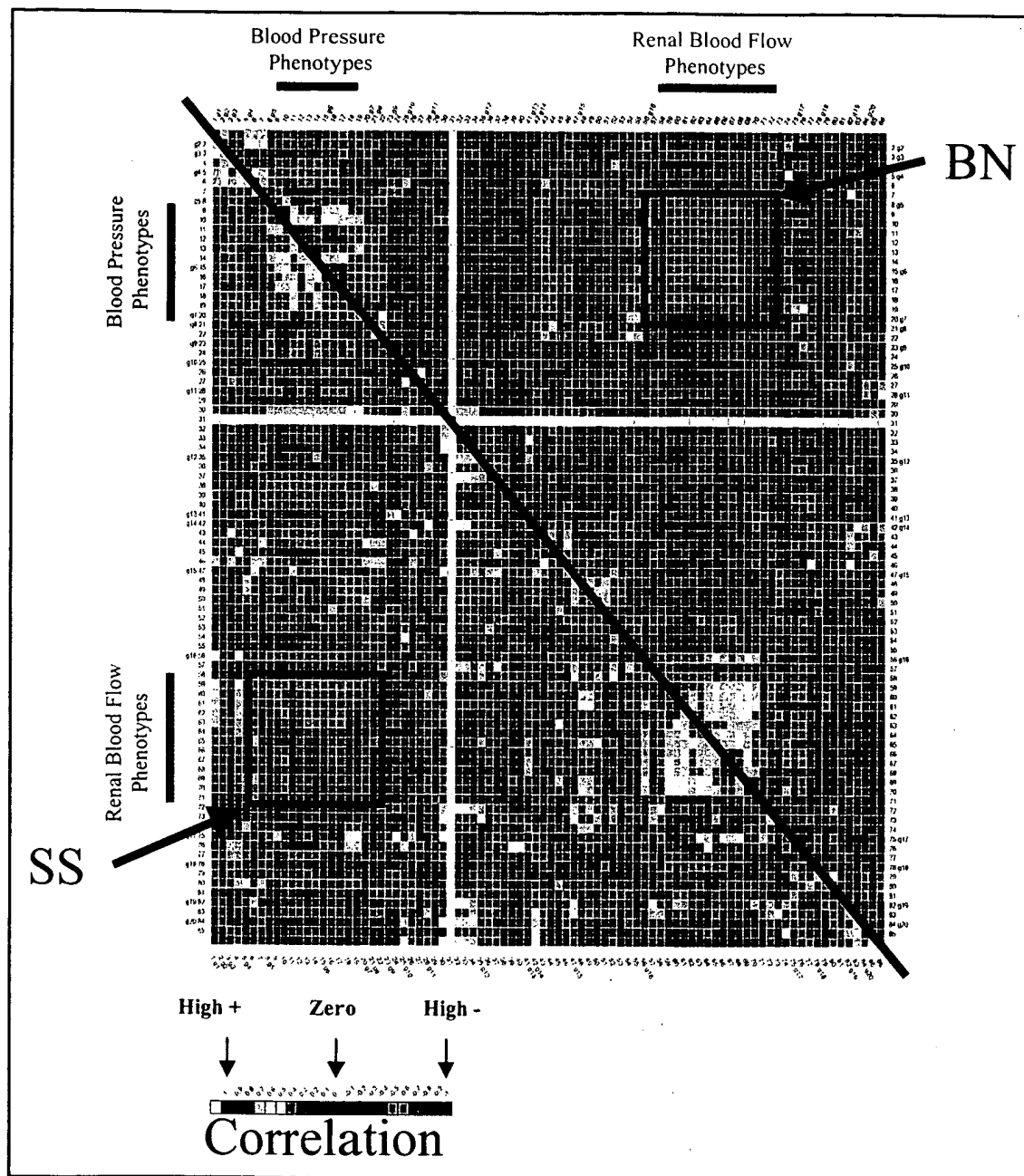


Figure 3: Functionally clustered physiological profile

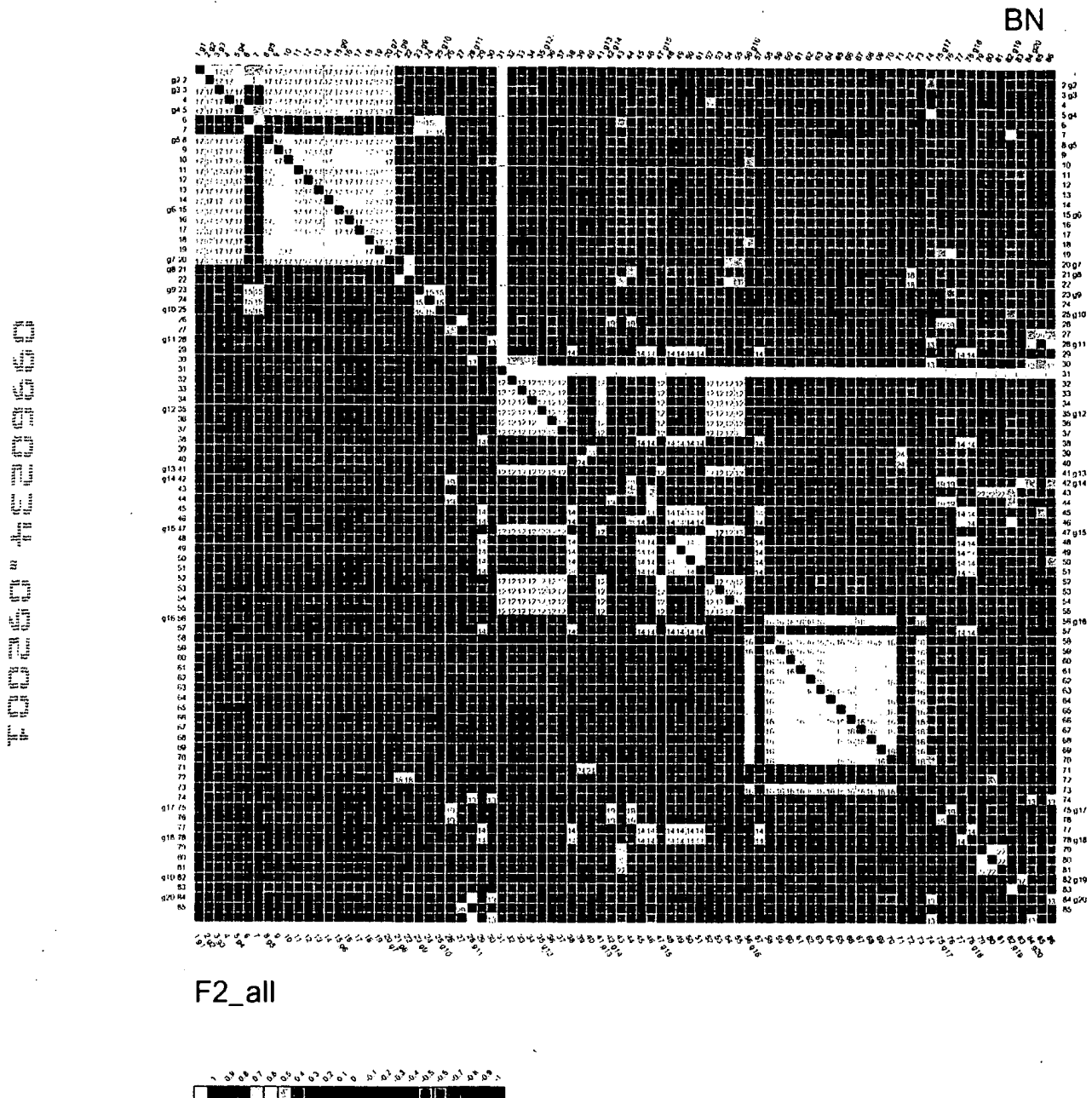




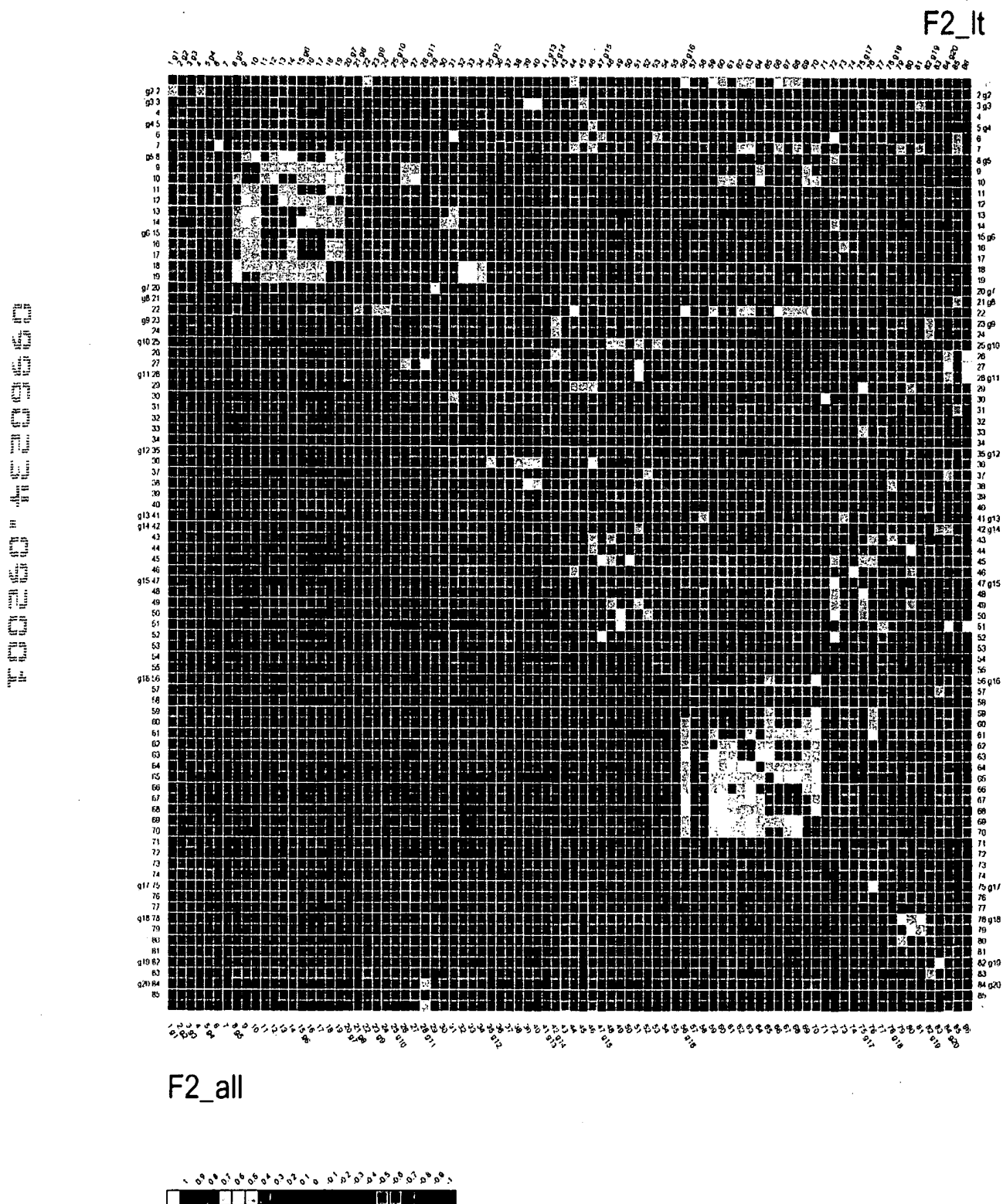
**Figure 5: Physiological Profiling of autoregulation of blood flow in the SS and BN rat.**



**Figure 6: Composite profiles of parental BN and F2 progeny rats generated by overlaying functionally clustered correlation matrices with algorithm clustered correlation matrices**

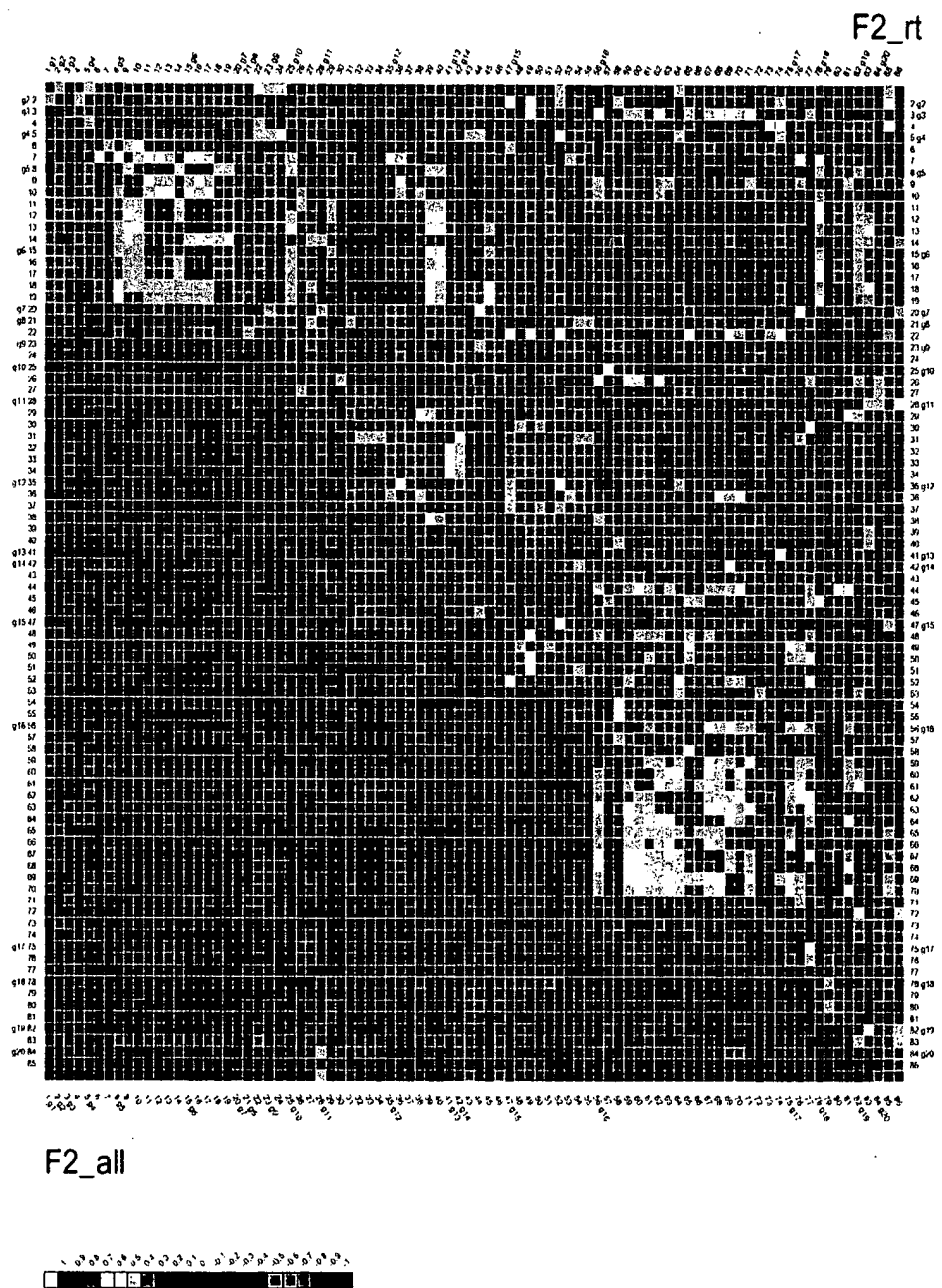


**Figure 7A: Physiological profiles of the entire F2 population and the F2 progeny population that fall in the left 10 % of a distribution after a salt challenge**



**Figure 7B: Physiological profiles of the entire F2 population and the F2 progeny population that fall in the right 10 % of a distribution after a salt challenge**

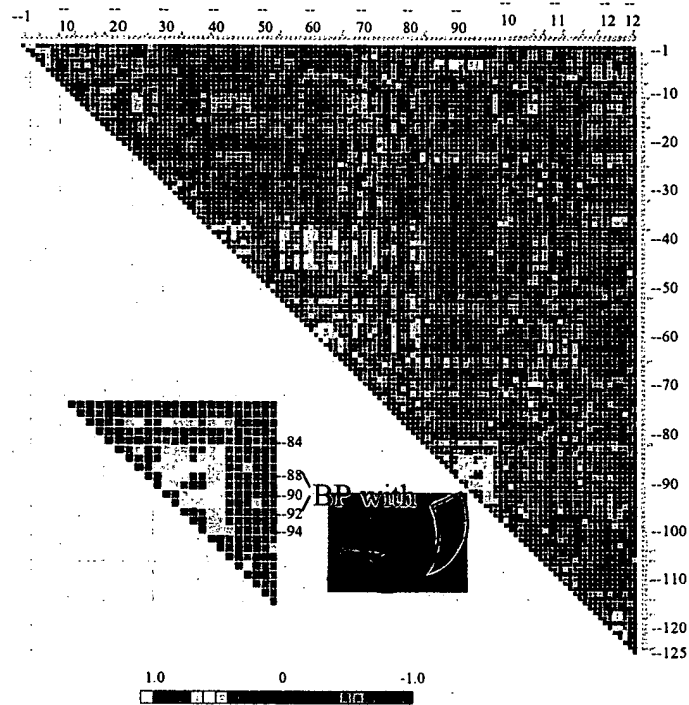
050600 420950





1. The first part of the document is a list of references. The references are listed in a standard format, with the author's name, the title of the work, and the publisher. The references are as follows:

1. The first part of the document is a list of references. The references are listed in a standard format, with the author's name, the title of the work, and the publisher. The references are as follows:



**Figure 8B**

F2 male genotype homozygote BN/BN at D10Mgh14 marker on chr 10

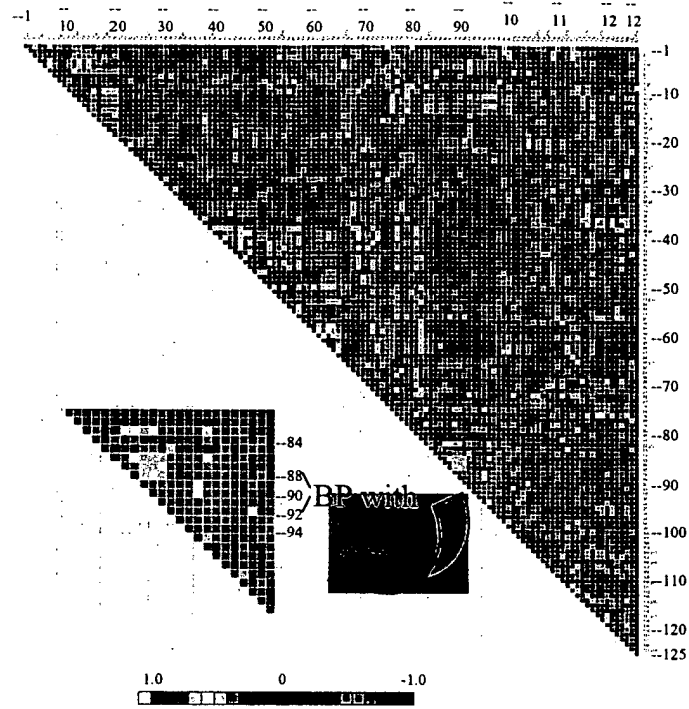
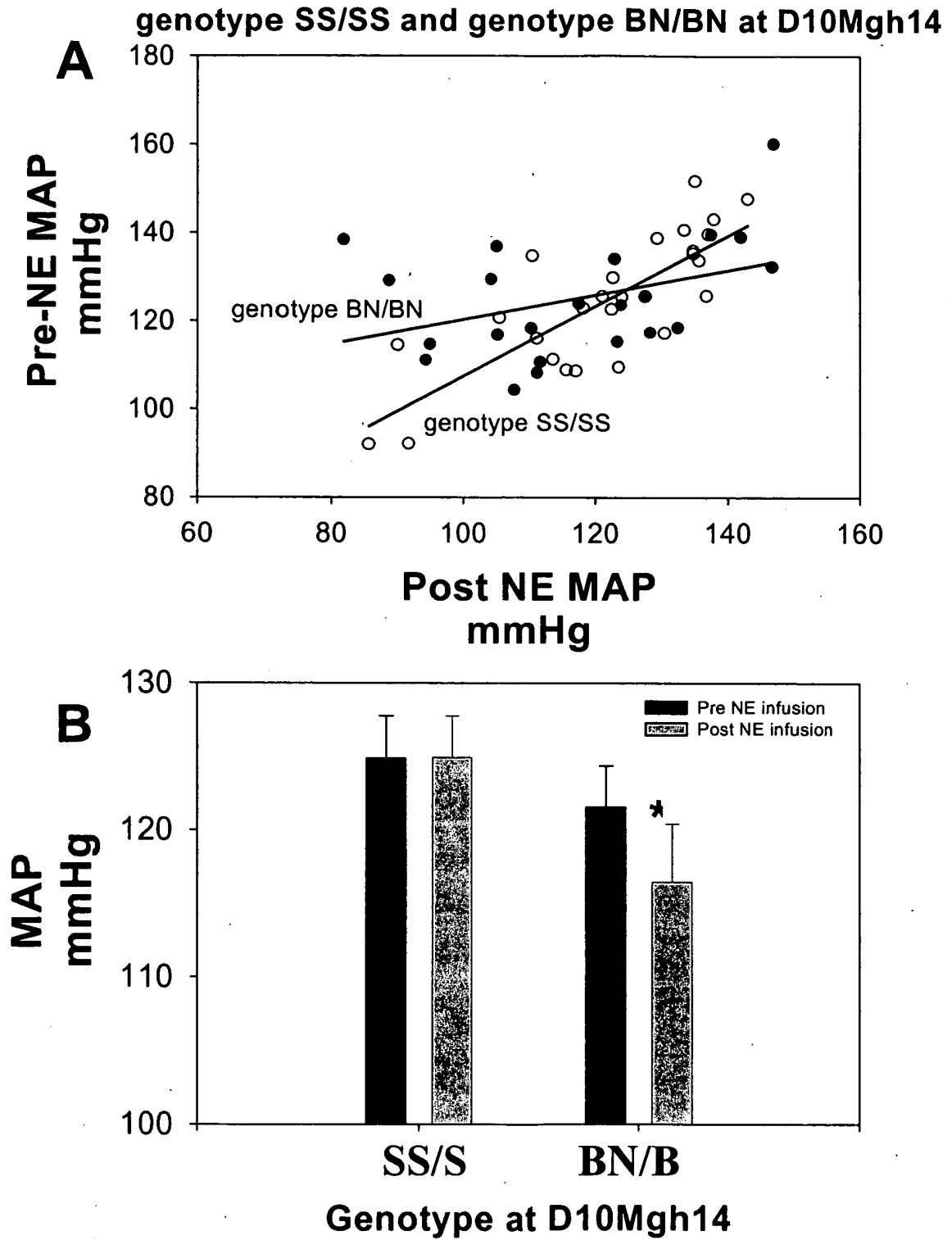


Figure 8B

Figure 9



*Figure 10: physiological profiles of French Canadian and African American hypertensive patients*

